Building Site Development

and soil name	Pct.  Of  Map  unit	basements	ut	Dwellings with basements		Small commercia   buildings 	al
	     			   Rating class and   limiting features 			
11B: Colo	   60     	Flooding   Depth to   saturated zone	1.00  1.00	Flooding   Depth to   saturated zone	1.00  1.00 	Depth to	    1.00  1.00    0.50
Ely	   30     	  Somewhat limited   Shrink-swell   	    0.50   	Depth to   saturated zone	0.95 	  Somewhat limited   Shrink-swell     Slope	  0.50    0.01
41B: Sparta	    100   	    Not limited 	       	    Not limited 	     	    Somewhat limited   Slope 	      0.01
41C: Sparta	  100 	  Not limited	 	  Not limited	     	  Somewhat limited   Slope	10.86
41E: Sparta	  100 			' -		    Very limited   Slope	11.00
42: Granby	  100     	Depth to	11.00	<del>-</del>	11.00	  Very limited   Depth to   saturated zone	11.00
51: Vesser	  100       	Flooding   Depth to   saturated zone	1.00  1.00	Flooding   Depth to   saturated zone	1.00  1.00	  Very limited   Flooding   Depth to   saturated zone   Shrink-swell	  1.00  1.00    0.50
54: Zook		Flooding   Depth to   saturated zone	1.00  1.00	Flooding   Depth to   saturated zone	1.00  1.00	Depth to   saturated zone	  1.00  1.00    1.00
63C: Chelsea	  100   	    Not limited   	 	  Not limited   		  Somewhat limited   Slope 	    0.86

Building Site Development

Map symbol and soil name	Pct.   of  map  unit	basements	ut	Dwellings with basements		Small commercia   buildings 	ıl
				Rating class and   limiting features			
63E: Chelsea		    Very limited   Slope	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-		  -  Very limited   Slope	1 1 . 00
63G: Chelsea	- 100	    Very limited   Slope	1.00	  Very limited   Slope		  Very limited   Slope	11.00
65E2: Lindley		Slope	1.00	Slope	1.00		11.00
65E3: Lindley		Slope	1.00	Slope	11.00	  Very limited   Slope   Shrink-swell	1 1.00 10.50
65F2: Lindley		Slope	11.00	Slope	11.00	  Very limited   Slope   Shrink-swell	1 1.00 10.50
65F3: Lindley		Slope	11.00	Slope	1.00	  Very limited   Slope   Shrink-swell	11.00
65G: Lindley		Slope	1.00	Slope	1.00	  Very limited   Slope   Shrink-swell	11.00
65G3: Lindley		Slope	11.00	Slope	11.00		11.00
83B: Kenyon	95	    Not limited 		    Not limited 	     	    Somewhat limited   Slope	0.01
83C: Kenyon	95	    Not limited 	     	    Not limited 	       	    Somewhat limited   Slope 	      0.86

Building Site Development

Map symbol and soil name	Pct.   of  map  unit	basements	ut	Dwellings with basements		   Small commercia   buildings   	1
				Rating class and   limiting features			
83C2: Kenyon	95	      Not limited 	       	    Not limited	       	  -  Somewhat limited   Slope	0.86
84: Clyde	  -   95   	Depth to saturated zone	11.00	Depth to saturated zone	11.00	  Very limited   Depth to   saturated zone   Shrink-swell	11.00
88: Nevin		    Somewhat limited   Shrink-swell   		Depth to   saturated zone		İ	      0.50   
110C: Lamont	     90 	    Not limited 	 	    Not limited	 	  Somewhat limited   Slope	0.48
118: Garwin	   100     	Depth to saturated zone	1.00 	Depth to   saturated zone	1.00 		11.00
119: Muscatine	  -   90    -	  Somewhat limited   Shrink-swell 	    0.50 	Depth to   saturated zone	0.95	İ	10.50
120: Tama		  Somewhat limited   Shrink-swell		•		    Somewhat limited   Shrink-swell	1 1 1 1 0 . 50
120B: Tama		    Somewhat limited   Shrink-swell 		•		    Somewhat limited   Shrink-swell   Slope	    0.50  0.01
120C: Tama	    100   	•		,	      0.50		    0.86  0.50

Building Site Development

Map symbol and soil name	Pct.   of  map  unit	basements	ut	   Dwellings with   basements   	ı	Small commercia   buildings 	al
				Rating class and   limiting features			
120C2: Tama		    Somewhat limited   Shrink-swell 		    Somewhat limited   Shrink-swell 	0.50	    Somewhat limited   Slope  Shrink-swell	      0.86  0.50
120D: Tama	100   	Slope	0.63	  Somewhat limited   Slope   Shrink-swell	0.63	  Very limited   Slope   Shrink-swell	1 1.00
120D2: Tama	  100 		0.63	  Somewhat limited   Slope   Shrink-swell	0.63	  Very limited   Slope   Shrink-swell	11.00
133: Colo	    95     	Flooding   Depth to   saturated zone	1.00  1.00	=	1.00  1.00 	  Very limited   Flooding   Depth to   saturated zone   Shrink-swell	  1.00  1.00    0.50
133+: Colo	    95       	Flooding   Depth to   saturated zone	1.00  1.00	=	1.00  1.00 	  Very limited   Flooding   Depth to   saturated zone   Shrink-swell	    1.00  1.00    0.50
142: Chaseburg	    90     	Flooding	11.00		11.00	  Very limited   Flooding   	1 1.00
142B: Chaseburg		<del>=</del>		Flooding	1.00  0.35	  Very limited   Flooding   Slope 	11.00
143: Brady	    90   		10.39	  Very limited   Depth to   saturated zone 	11.00	  Somewhat limited   Depth to   saturated zone 	10.39

Building Site Development

and soil name	Pct.   of  map  unit	basements	ut	Dwellings with basements		Small commercia buildings	ıl
				Rating class and   limiting features			
152: Marshan	90		1.00	  -  Very limited   Depth to   saturated zone	11.00	  -  Very limited   Depth to   saturated zone	1 1.00
159: Finchford	100	    Not limited		    Not limited	     	    Not limited	
159C: Finchford	  -   100 	    Not limited 		    Not limited 		  Somewhat limited   Slope	10.48
160: Walford	    -  100     	Depth to   saturated zone	1.00 	Depth to   saturated zone	1.00 	  Very limited   Depth to   saturated zone   Shrink-swell	1 1.00
162B: Downs	100			  Somewhat limited   Shrink-swell	10.50	  Somewhat limited   Shrink-swell   Slope	    0.50  0.01
162C: Downs	    100 			    Somewhat limited   Shrink-swell		    Somewhat limited   Slope   Shrink-swell	      0.86  0.50
162C2: Downs	1 100	•		  Somewhat limited   Shrink-swell 		  Somewhat limited   Slope   Shrink-swell	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
162D: Downs	     95   	Slope	0.63	Slope	0.63	  Very limited   Slope   Shrink-swell	1 1.00
162D2: Downs	     95   	  Somewhat limited   Slope   Shrink-swell	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1.00 10.50
162E2: Downs	     95   	  Very limited   Slope   Shrink-swell	1 1.00   0.50		1.00	<del>-</del>	    1.00  0.50

Building Site Development

Map symbol and soil name		of   basements map		Dwellings with basements		Small commercia   buildings 	ıl
				   Rating class and   limiting features 			
163B: Fayette	    - 100   	    Somewhat limited   Shrink-swell 		    Somewhat limited   Shrink-swell 		    Somewhat limited   Shrink-swell   Slope	    0.50  0.01
163C: Fayette	  - 100   	  Somewhat limited   Shrink-swell		  Somewhat limited   Shrink-swell		  Somewhat limited   Slope   Shrink-swell	10.86
163C2: Fayette	  - 100   	  Somewhat limited   Shrink-swell		  Somewhat limited   Shrink-swell		  Somewhat limited   Slope   Shrink-swell	10.86
163D2: Fayette	  -   95   	Slope				  Very limited   Slope   Shrink-swell	11.00
163D3: Fayette	  -  95   	Slope		  Somewhat limited   Slope   Shrink-swell		  Very limited   Slope   Shrink-swell	11.00
163E2: Fayette	  - 100   		1.00	  Very limited   Slope   Shrink-swell	1.00	  Very limited   Slope   Shrink-swell	11.00
163E3: Fayette	  -  95   	Slope				  Very limited   Slope   Shrink-swell	11.00
163F2: Fayette	  -   90   	Slope		  Very limited   Slope   Shrink-swell	1.00	  Very limited   Slope   Shrink-swell	1 1.00
163F3: Fayette	  -   90   		11.00		11.00	  Very limited   Slope   Shrink-swell 	    1.00  0.50

Building Site Development

1 2	Pct.   of  map  unit	basements	ut	Dwellings with basements	Small commercia   buildings 	al	
		. 3		Rating class and   limiting features			
163G: Fayette	   90 	Slope		Slope		    Very limited   Slope   Shrink-swell	    1.00  0.50
163G3: Fayette	   90   	Slope	11.00	  Very limited   Slope   Shrink-swell	11.00	  Very limited   Slope   Shrink-swell	1 1.00   0.50
175: Dickinson	1100	  Not limited		  Not limited	 	  Not limited	
175B: Dickinson	     95 	    Not limited 		    Not limited 		    Somewhat limited   Slope	0.01
175C: Dickinson	     95 	    Not limited 		    Not limited 	     	    Somewhat limited   Slope	1   1   1   1   1   1   1   1   1   1
175D: Dickinson	   90 			    Very limited   Slope		    Very limited   Slope	1 1.00
177: Saude	1100	    Not limited		  Not limited		    Not limited	
177B: Saude	90	    Not limited 		    Not limited 		  Somewhat limited   Slope	0.01
177C: Saude	  100 	    Not limited 		    Not limited 		    Somewhat limited   Slope	1   1   1   1   1   1   1   1   1   1
178: Waukee	     90	    Not limited 	   	    Not limited 	     	    Not limited 	   
178B: Waukee	   90 	  Not limited 	   	  Not limited 	 	  Somewhat limited   Slope	    0.01

Building Site Development

Map symbol and soil name	Pct.   of  map  unit	basements	Dwellings with basements		Small commercia buildings	al	
	     	Rating class and   limiting features		Rating class and   limiting features		Rating class and   limiting features	Value
179D2: Gara	     95       	    Somewhat limited   Slope   Shrink-swell   	      0.63  0.50 		    0.63  0.50  0.16	Shrink-swell	    1.00  0.50
184: Klinger	  -  95   	  Somewhat limited   Shrink-swell 	10.50	  Very limited   Depth to   saturated zone 	    0.95 	  Somewhat limited   Shrink-swell 	    0.50 
213B: Rockton	 - 100     	Shrink-swell	0.50 	  Very limited   Depth to hard   bedrock   Shrink-swell 	11.00	  Somewhat limited   Shrink-swell     Depth to hard   bedrock   Slope	  0.50    0.46 
214B: Rockton	    - 100     	 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	bedrock	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	    Somewhat limited   Shrink-swell	0.01 
214C: Rockton	    - 100       	Shrink-swell	      0.50    0.46	bedrock	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	    Somewhat limited   Slope	    0.86    0.50    0.46
216B: Ripon	  - 100     	    Somewhat limited  Shrink-swell     Depth to hard   bedrock	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	bedrock	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	    Somewhat limited   Shrink-swell	    0.50    0.46 

Building Site Development

Map symbol and soil name	Pct.   of  map  unit	of   basements		Dwellings with basements		Small commercia   buildings 	al
	      _	   Rating class and   limiting features 		   Rating class and   limiting features 		   Rating class and   limiting features 	Value   
216C:		 	 	 	 	 	1
	100 	Somewhat limited   Shrink-swell	10.50	Very limited   Depth to hard   bedrock	11.00	Somewhat limited   Slope	0.86
	į	Depth to hard bedrock	0.46	•	0.50	Shrink-swell	0.50
		Bearock		 		Depth to hard   bedrock	0.46
217B:		 		 		 	Ì
Ripon	100   	Somewhat limited   Shrink-swell 	  0.50 	Very limited   Depth to hard   bedrock	  1.00 	Somewhat limited   Shrink-swell 	  0.50 
		Depth to hard bedrock	0.46	Shrink-swell	0.50	Depth to hard bedrock	0.46
		 				   210be	10.01
217C: Ripon	100 	  Somewhat limited   Shrink-swell	    0.50	  Very limited   Depth to hard	    1.00	  Somewhat limited   Slope	    0.86
		   Depth to hard   bedrock	0.46	bedrock   Shrink-swell	  0.50	   Shrink-swell	  0.50
			 	 		Depth to hard bedrock	0.46
221:							-
Palms	100     	Very limited   Subsidence   Depth to   saturated zone	11.00	•	1.00  1.00		1.00  1.00
226: Lawler	    95 	    Not limited 		    Very limited   Depth to	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	    Not limited 	
		 		saturated zone	 	 	I I
249: Zwingle	100 	  Very limited   Depth to   saturated zone	11.00	  Very limited   Depth to   saturated zone	1 1.00	•	11.00
		Saturated zone   Shrink-swell	11.00	•	11.00	saturated zone   Shrink-swell	11.00

Building Site Development

Map symbol and soil name	Pct.   of  map  unit	basements		Dwellings with basements		Small commercia   buildings 	al
	     			Rating class and   limiting features			
249B:		 		 		 	
Zwingle	-  95       	Depth to saturated zone	11.00	Depth to saturated zone	11.00		  1.00    1.00  0.01
284B: Flagler	100	    Not limited	   	  Not limited		    Not limited	
284C: Flagler	  - 100 	  Not limited 		  Not limited 		  Somewhat limited   Slope	10.86
285B: Burkhardt	 - 100 	  Not limited 		  Not limited		  Somewhat limited   Slope	0.01
285D: Burkhardt	 - 100 	  Somewhat limited   Slope	0.16	  Somewhat limited   Slope		  Very limited   Slope	11.00
285F2: Burkhardt		  Very limited   Slope		  Very limited   Slope		  Very limited   Slope	11.00
291: Atterberry	  -  95 			    Very limited   Depth to   saturated zone	11.00	  Somewhat limited   Shrink-swell	10.50
		   Depth to   saturated zone	0.39	•		Depth to   saturated zone	0.39
293E: Chelsea				    Very limited   Slope		    Very limited   Slope	      1.00
Fayette				  Very limited   Slope   Shrink-swell		  Very limited   Slope   Shrink-swell	  1.00  0.50
Lamont	 -  30   	  Very limited   Slope 		  Very limited   Slope 		  Very limited   Slope 	    1.00 

Building Site Development

Map symbol and soil name	Pct.   of  map  unit	basements	ut	Dwellings with basements		Small commercia buildings	al
				Rating class and   limiting features		=	
315: Fluvents	  -  50   		11.00	  Very limited   Not Rated   (miscellaneous   unit)	11.00	  Very limited   Not Rated   (miscellaneous   unit)	1 1.00
Ambraw	 -  30     	Flooding   Depth to   saturated zone	1.00  1.00	Depth to saturated zone	1.00  1.00		  1.00  1.00    0.50
350: Waukegan	   -  95	    Not limited		    Not limited		    Not limited	
350B: Waukegan	    -  95	    Not limited 		    Not limited 		    Somewhat limited   Slope	0.01
350C: Waukegan	   -  95	    Not limited 		    Not limited 		    Somewhat limited   Slope	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
351: Atterberry	    -  95     	    Somewhat limited   Shrink-swell   	    0.50	  Very limited   Depth to   saturated zone   Shrink-swell		    Somewhat limited   Shrink-swell   	    0.50
352B: Whittier	  -  100   	•	    0.50	    Not limited   	       	  Somewhat limited   Shrink-swell   Slope	    0.50  0.01
353: Tell	 - 100 			  Somewhat limited   Shrink-swell	10.50	  Somewhat limited   Shrink-swell	10.50
353B: Tell	  - 100   	  Somewhat limited   Shrink-swell 	1 1 1 0.50	    Not limited   	       	  Somewhat limited   Shrink-swell   Slope	    0.50  0.01
353C: Tell	 - 100 	  Somewhat limited   Shrink-swell 	0.50	  Somewhat limited   Shrink-swell	10.50	  Somewhat limited   Slope   Shrink-swell	    0.86  0.50

Building Site Development

Map symbol and soil name	of map			Dwellings with     basements   		Small commercial buildings	
	 			Rating class and   limiting features			
354: Aquolls	     95 	    Not rated   	       	    Not rated   	       	    Not rated   	
373E2: Timula	    100 	•		_		    Very limited   Slope 	      1.00
377B: Dinsdale	   90   		    0.50 	  Somewhat limited   Depth to   saturated zone 		  Somewhat limited   Shrink-swell     Slope	    0.50    0.01
377c: Dinsdale	   90   		      0.50 	  Somewhat limited   Depth to   saturated zone 		    Somewhat limited   Slope     Shrink-swell	      0.86    0.50
382: Maxfield	   85   	Depth to   saturated zone	11.00	Depth to   saturated zone		    Very limited   Depth to   saturated zone   Shrink-swell	    1.00    1.00
399: Readlyn	     95   	    Not limited   	       	•	      0.95	  Not limited   	
404: Thorp	100	Depth to saturated zone	1.00 	Depth to   saturated zone	1.00 	  Very limited   Depth to   saturated zone   Shrink-swell	11.00
407B: Schley	   95   			<del>-</del>	1.00	    Somewhat limited   Depth to   saturated zone	      0.39
408B: Olin	100	  Not limited   	     	    Not limited   	     	    Somewhat limited   Slope 	0.01

Building Site Development

and soil name   c	Pct.   of  map  unit	basements	out	Dwellings with basements		Small commercial buildings		
	     	Rating class and   limiting features 		Rating class and   limiting features 		Rating class and   limiting features 		
409B: Dickinson	-   -  100 	    Not limited 		    Not limited 		    Somewhat limited   Slope	      0.01	
412D: Sogn	 - 100   	•		bedrock   Shrink-swell	1.00    0.50	  Very limited   Depth to hard   bedrock   Slope   Shrink-swell	  1.00    1.00  0.50	
420: Tama	    -  95 	    Somewhat limited   Shrink-swell	1 1 1 0.50	    Somewhat limited   Shrink-swell		    Somewhat limited   Shrink-swell	1 1 1 0.50	
420B: Tama	  - 100 	•	0.50	  Somewhat limited   Shrink-swell	0.50	  Somewhat limited   Shrink-swell   Slope	    0.50  0.01	
426B: Aredale	  - 100 	    Not limited 		    Not limited 		    Somewhat limited   Slope	0.01	
428B: Ely	  -   95   	    Somewhat limited   Shrink-swell 	0.50	  Very limited   Depth to   saturated zone   Shrink-swell	0.95	  Somewhat limited   Shrink-swell     Slope	    0.50    0.01	
462: Downs	    -   95 	    Somewhat limited   Shrink-swell	      0.50	    Somewhat limited   Shrink-swell		    Somewhat limited   Shrink-swell	1 1 1 0.50	
462B: Downs	 - 100 	  Somewhat limited   Shrink-swell 	0.50	  Somewhat limited   Shrink-swell	0.50	  Somewhat limited   Shrink-swell   Slope	    0.50  0.01	
462C: Downs	    -  95   	    Somewhat limited   Shrink-swell   	      0.50	    Somewhat limited   Shrink-swell   	      0.50	    Somewhat limited   Slope   Shrink-swell 	    0.86  0.50	

Building Site Development

and soil name   c	Pct.   of  map  unit	basements	ut	Dwellings with basements		Small commercial   buildings   		
	     			Rating class and   limiting features				
463B: Fayette	1 100	•			0.50	Shrink-swell	      0.50  0.01	
478G: Nordness		Slope   Depth to hard   bedrock	1.00  1.00 	Slope   Depth to hard   bedrock	1.00  1.00	Depth to hard bedrock	    1.00  1.00    0.50	
Rock Outcrop	   45 					  Very limited   Slope	11.00	
499D: Nordness	  100  100   	Depth to hard   bedrock   Shrink-swell	1.00    0.50	Depth to hard   bedrock   Shrink-swell	1.00 	bedrock   Slope	    1.00    1.00  0.50	
499F: Nordness	  100       	Depth to hard   bedrock	1.00 	Depth to hard   bedrock	1.00    1.00	    Very limited   Slope   Depth to hard   bedrock	    1.00    1.00	
591B: Clyde	       55   	    Very limited   Depth to   saturated zone		    Very limited   Depth to   saturated zone	1 1 1 . 00	    Very limited   Depth to   saturated zone	0.50        1.00    0.50	
Schley	1	Depth to	0.39	  Very limited   Depth to   saturated zone	1.00	Depth to	10.39	
662C2: Mt. Carroll	    100 	    Not limited 	     	    Not limited 	  -  -  -	    Somewhat limited   Slope	      0.86	
662D2: Mt. Carroll	1100	    Somewhat limited   Slope	0.63	    Somewhat limited   Slope	1   1   1   1   1   1   1   1   1   1	    Very limited   Slope	1   1   1   1   1   1   1   1   1   1	

Building Site Development

and soil name	Pct.   of  map  unit	basements	ut	Dwellings with basements		Small commercial   buildings   		
	     	   Rating class and   limiting features 		Rating class and   limiting features				
662E2: Mt. Carroll	1 100					    Very limited   Slope		
688: Koszta	   95     			Depth to   saturated zone	11.00	İ	0.50	
727: Udolpho	   95   	  Very limited   Depth to   saturated zone	11.00		11.00	  Very limited   Depth to   saturated zone	1 1.00	
728: Udolpho	   95   		11.00	  Very limited   Depth to   saturated zone	11.00		11.00	
733: Calco	   90     	Flooding   Depth to   saturated zone	1.00  1.00 	Flooding   Depth to   saturated zone	1.00  1.00 	Depth to saturated zone	  1.00  1.00    1.00	
760: Ansgar	   95       	Depth to   saturated zone	1.00 	Depth to   saturated zone	1.00 	saturated zone	    1.00    1.00	
777B: Wapsie	   95 	  Not limited 		  Not limited 		  Somewhat limited   Slope	    0.01	
777C: Wapsie	     95 	  -  Not limited  - 		    Not limited   		    Somewhat limited   Slope 	      0.86	
809B: Bertram	  100   	  Somewhat limited   Depth to hard   bedrock	    0.46	  Very limited   Depth to hard   bedrock	1 1.00	  Somewhat limited   Depth to hard   bedrock   Slope	    0.46    0.12	

Building Site Development

and soil name   o	Pct.   of  map  unit	basements	ut	Dwellings with   Small commercial   basements   buildings			
		Rating class and   limiting features		   Rating class and   limiting features 			
918: Garwin	     100     	Depth to saturated zone	11.00	Depth to	11.00	  -  Very limited   Depth to   saturated zone   Shrink-swell	    1.00    1.00
919: Muscatine	    95     	  Somewhat limited   Shrink-swell 		Depth to saturated zone		·	    0.50   
920: Tama	100 	·		  Somewhat limited   Shrink-swell		  Somewhat limited   Shrink-swell	1 1 1 0.50
920B: Tama	   100   	  Somewhat limited   Shrink-swell		    Somewhat limited   Shrink-swell 	0.50	    Somewhat limited   Shrink-swell   Slope	    0.50  0.01
923: Coyne	100 	    Not limited 	     	•	1   0.50	    Not limited 	
933: Sawmill	    95       	Flooding   Depth to	1.00  1.00 	Flooding   Depth to   saturated zone	1.00  1.00	  Very limited   Flooding   Depth to   saturated zone   Shrink-swell	  1.00  1.00    0.50
949: Zwingle Variant	  100   	Depth to	1.00 	Depth to   saturated zone	1.00 	  Very limited   Depth to   saturated zone   Shrink-swell	11.00
951F: Medary	   100       	Slope	11.00	Slope   Shrink-swell	1.00  1.00  0.35	•	    1.00  1.00 

Building Site Development

and soil name    m	Pct.   of  map  unit	basements	ut	Dwellings with basements		Small commercial   buildings 		
				Rating class and   limiting features		-	Value	
953: Darwin Variant	    100         	Depth to Saturated zone Shrink-swell Depth to hard	1.00    1.00	Shrink-swell   Depth to hard	1.00    1.00	  Very limited   Depth to   saturated zone   Shrink-swell   Depth to hard   bedrock	    1.00    1.00  0.46	
960: Shaffton	   95         	Flooding	11.00	Depth to saturated zone	11.00	·	1.00	
961: Ambraw	   95       	Flooding   Depth to   saturated zone	1.00  1.00	Flooding Depth to	1.00  1.00	  Very limited   Flooding   Depth to   saturated zone   Shrink-swell	  1.00  1.00    0.50	
962: Elvira	   90         	Flooding   Depth to   saturated zone	1.00  1.00	Flooding   Depth to	1.00  1.00	  Very limited   Flooding   Depth to   saturated zone   Shrink-swell	      1.00  1.00    1.00	
963: Elvers		Flooding	1.00  1.00	Flooding   Depth to   saturated zone   Content of	11.00	saturated zone	11.00	
976: Raddle	  100 	  Not limited 	 	  Not limited 	 	  Not limited 	 	
1118: Garwin	   95       	Depth to   saturated zone	11.00	saturated zone	11.00	  Very limited   Depth to   saturated zone   Shrink-swell	  1.00    1.00	

Building Site Development

and soil name	  Pct.   of  map  unit	basements	ut	Dwellings with   Small commercia   basements   buildings			ıl
 	     	   Rating class and   limiting features 		   Rating class and   limiting features 		   Rating class and   limiting features 	Value   
1119: Muscatine	   95     			Depth to   saturated zone		    Somewhat limited   Shrink-swell   	      0.50
1142: Chaseburg	   90     			Flooding	    1.00  0.35		1 1.00
1160: Walford	  100     	. 4		saturated zone		saturated zone	11.00
1291: Atterberry	   95       	Shrink-swell	  0.50    0.39	saturated zone	1.00	  Somewhat limited   Shrink-swell     Depth to   saturated zone	0.50
1777: Wapsie Variant	     90 			    Very limited   Flooding	1 1.00	    Very limited   Flooding	1   1   1   1   1   1   1   1   1   1
1954: Darwin	   97           	Flooding	1.00  1.00	Flooding   Depth to   saturated zone   Shrink-swell		Depth to saturated zone Shrink-swell	  1.00  1.00      1.00
5010: Pits	  100     	  Not rated     	       	  Not rated     	       	  Not rated     	

### Building Site Development

Clinton County, Iowa

Map symbol and soil name	  Pct.   of  map  unit	basements		Dwellings with   basements		Small commercial buildings	
	     _	Rating class and   limiting features 		Rating class and   limiting features 		Rating class and   limiting features 	Value   
5030: Pits	  - 100 	    Not rated   	     	    Not rated   	       	    Not rated   	     
5040: Orthents	     - 100	      Not rated   	       	      Not rated   	       	      Not rated   	       